

Amendments to the Specification

Page 23, amend Table 7 as follows:

Table 7: Sequence specific characteristics pf the CI-I, CI-II, CI-III and CI-V oligonucleotides. The CI-I, CI-II, CI-III and CI-IV <u>CI-V</u> clusterin specific siRNA oligonucleotides have GC/AT ratios of 57/43, 67/33, 24/76 and 43/57, respectively.		
	CI-I	CI-II
<i>Targeted region</i>	AAccagagctcgccttctacTT (SEQ. ID No: 57)	AAgtcccgcatcgtccgcagcTT (SEQ. ID No: 60)
Sense siRNA	ccagagcucgcccucucacdTdT (SEQ. ID No: 58)	gucccgcaucgucgcagcdTdT (SEQ. ID No: 61)
Antisense siRNA	guagaagggcgagcucuggdTdT (SEQ. ID No: 59)	gcugcggaagcgaugcggaacdTdT (SEQ. ID No: 62)
	CI-III	CI-IV <u>CI-V</u>
<i>Targeted region</i>	AActaattcaataaaactgtcTT (SEQ. ID No: 63)	GCatgatgaagactctgtcTG (SEQ. ID No: 66)
Sense siRNA	cuaauucauaaaacugucdTdT (SEQ. ID No: 64)	augaugaagacucucguc (SEQ. ID No: 67)
Antisense siRNA	gacaguuuuauugaauuagdTdT (SEQ. ID No: 65)	gcagcagagucuucau (SEQ. ID No: 68)